

CLAIMS

1. A wheelchair comprising a seat, a back support and a number of wheels, characterized in that said wheelchair comprises means for adjusting the width of the seat, means for adjusting the width of the back support and means for adjusting the width of the track of the wheels.
2. A wheelchair according to claim 1 where said means for adjusting the width of the track of the wheels comprises a frame 2 comprising a pair of back apertures 4, a pair of front apertures 10, and a central front aperture, where each of the back apertures 1 are adapted for receiving a variable length of a back spacer 6, each front aperture adapted for receiving a variable length of a front spacer 12, said back spacer connected to a displacer connected to a back wheel, said displacer comprising an aperture adapted for interlocking a leg member 14, said leg member being connected to said front spacer, said leg member being connected to a front wheel, said central front aperture being an aperture adapted to interlock a central leg member being connected to a wheel.
3. A wheelchair according to claim 1 or 2, where said means for adjusting the width of the seat comprises two support members slidably arranged in a seat plate.
4. A wheelchair according to any of the claims 1 to 3 comprising at least one foot rest attached to said wheelchair with releasable attachment means, said releasable attachment means comprising a hook shaped member pivotally secured to said wheelchair, for engagement with a hook shaped member of said foot rest.
5. A wheelchair according to any of the claims 1 to 4 where said means for adjusting the width of the back support comprises a back frame comprising at least one track or aperture, a bracket comprising at least one aperture, at least one of the apertures and tracks respectively being elongated, at least one fastener penetrating at least one

aperture of the back frame and one aperture of the bracket, said fastener securing the back frame to the bracket.

- 5 6. A wheelchair according to any of the claims 1 to 5 comprising means for tilting the seat and for maintaining an essentially constant centre of gravity, said means comprising a lockable adjustment means, a first and a second hinge member, both hinge member pivotally connected to said frame and pivotally connected to said seat, said adjustment means pivotally connected to said first hinge member and to said seat,
10 said adjustment means comprising blocking means
- 15 7. A wheelchair according to claim 6 wherein the lockable adjustment means may be chosen from a blocking gas damper, an electrical actuator, a rack and pinion electrically operated by means of a step motor, a spindle axle, or any other similar means.
8. A wheelchair according to any of the claims 1 to 6 where said seat is slidingly connected to said frame.